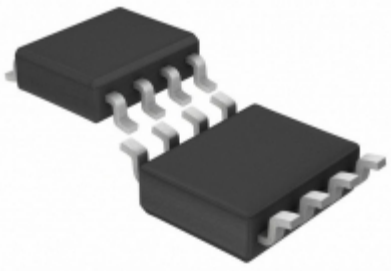


	<p>Manufacturer Part Number: LT1990HS8#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP DIFF 105KHZ RRO 8SO</p>
	<p>Datasheets:  LT1990HS8#TRPBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>






Specifications

Part Number	LT1990HS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP DIFF 105KHZ RRO 8SO
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	140µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SO
Number of Circuits	1
Amplifier Type	Differential
Current - Output / Channel	22mA
Slew Rate	0.55 V/µs
-3db Bandwidth	105kHz
Voltage - Supply, Single/Dual (±)	2.7 V ~ 36 V, ±1.35 V ~ 18 V
Voltage - Input Offset	900µV
Packaging	Tape & Reel (TR)

LT1990HS8#TRPBF is New Original in Stock, Search LT1990HS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1990HS8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1990HS8#TRPBF : Info@Y-IC.com

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In:

 <p>LT1990HS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP DIFF 105KHZ RRO 8SO</p>	 <p>LT1990IS8 LT LT1990IS8 LT</p>	 <p>LT1990CS8#TRPBF. LT LT SOP8</p>	 <p>LT1990IMS8-10#PBF ADI (Analog Devices, Inc.) +/-250V DIFFERENCE AMPLIFIER</p>
 <p>LT1990HS8#PBF ADI (Analog Devices, Inc.) IC OPAMP DIFF 105KHZ RRO 8SO</p>	 <p>LT1990CS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP DIFF 105KHZ RRO 8SO</p>	 <p>LT1990CS8#TRPBF Linear Technology / Analog Devices IC OPAMP DIFF 105KHZ RRO 8SO</p>	 <p>LT1990IS8#PBF Linear Technology / Analog Devices IC OPAMP DIFF 105KHZ RRO 8SO</p>

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| ⊕ 0603YA220KAT2A | ↔ 12101U181FAT9A | ⇒ ADC081S101CIMFX/NOPB | D APTGF250SK60D3 | ↔ B39941B9301G110 |
| ⊖ BU52272NUZ-ZE2 | ⊕ C1005JB1E104M050BC | D CEU4J2X7R2A222M125AE | ⇒ CGA5L3X5R1V106M160AB | ↔ CM75FE1-12NFH |
| ⊕ DL5818-13 | ⊖ FDAF59N30 | ⊕ FF800R12KF6C_B2 | ↔ FST16211MTD | ↔ GJM0335C1E3R6CB01D |
| D GP103HAMTR-G1 | ⊕ GRM188R71H472JA01J | ⊖ HA17008P | ⊕ HK06035N6S-T | ↔ IRL530NSTRLPBF |
| ⇒ IXFN73N30Q | ↔ K4B1G0846F-HCH9 | ⊕ LAN9118-MT | ⊖ LBC847BWT1G | ↔ LD031A470JAB2A |
| ↔ LM3477AMMX | ⇒ LTA-5220-2G4S3-A1-R0 | D LTC1255IS8#TRPBF | ⊕ LTC2051HVCS8 | ⊖ MT48LC4M32B2P-6:G |
| ⊕ NFE61HT361F2A9L | D PC924L0NIP0F | ⇒ R4141060 | ↔ RN5RG33AA-TR-FA | ↔ SA48A-E3/73 |
| ⊖ SAH-XC2361A-56F80L34AA | ⊕ SC606AIML.TRT | ↔ SD1N2C1-2G | ⇒ SI3493DV-T1-GE3 | ↔ SIS478DN-T1-GE3 |
| ⊕ SN74LV166APWR | ⊖ SP3232ECY-L | ⊕ SP6222EC5-L-3-0/TR | D SQD45N05-20L-GE3 | ↔ TC74VHC573FK |
| ↔ TL082ACDR | ⊕ TLP293-4GB | ⊖ TSP5N60M | ⊕ UMK063CH040CT-F | ↔ VUO36-16N08/ |

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